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MENDMENT TRANSMITTAL LETTER					Docket No. 1982-0143P
Application 1975 Applic		Filing Date February 8, 2000		Examiner Y. K. Aggarw	Art Unit al 2615
Applicant(s): Takeshi MISAWA					
		ND METHOD (	DE RECVCI	ING DIGITAL CAME	-RA
invention. DiGITA	AL CAIVIERA AI		JP RECTCL	ING DIGITAL CAME	
MS Amendment Commissioner for P.O. Box 1450 Alexandria, VA 22:					
Transmitted here				, ,	
The fee has been calculated and is transmitted as shown below.					
CLAIMS AS AMENDED Claims Highest					
	Remaining After Amendment	Number Previously Paid	Number Extra Claims Present	Rate	
Total Claims	20	- 20 =		X	
Independent Claims	3	- 3 =		×	
Multiple Depend	dent Claims (ch	eck if applicabl	e)		
Other fee (please specify):					
TOTAL ADDITIONAL FEE FOR THIS AMENDMENT:					0.00
x Large Entity	,			Small Entity	
x No additional fee is required for this amendment.					
Please charge Deposit Account No in the amount of \$ · A duplicate copy of this sheet is enclosed.					
A check in the amount of \$ to cover the filing fee is enclosed.					
Payment by credit card. Form PTO-2038 is attached.					
	r is hereby auth d below.  A dup			t Deposit Account Ne enclosed.	02-2448
x Credit any overpayment.					
x Charge any additional filing or application processing fees required under 37 CFR 1.16 and 1.17.					
Michael R. Car Attorney Reg. I				Dated: S	eptember 17, 2005
. •	ART, KOLASC se Rd /irginia 22040-		.P		



Docket No.: 1982-0143P

(PATENT)

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:

Takeshi MISAWA

Application No.: 09/500,224

Filed: February 8, 2000

For: DIGITAL CAMERA AND METHOD OF

RECYCLING DIGITAL CAMERA

Confirmation No.: 2273

Art Unit: 2615

Examiner: Y. K. Aggarwal

## AMENDMENT IN RESPONSE TO NON-FINAL OFFICE ACTION

MS Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450 September 19, 2005

Sir:

## **INTRODUCTORY COMMENTS**

In response to the Office Action dated June 30, 2005, please amend the above-identified U.S. patent application as follows:

Remarks/Arguments begin on page 2 of this paper.